

10/657,856

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,790,070 B1  
DATED : September 14, 2004  
INVENTOR(S) : Donald H. England, II

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 2,

Line 48, should read -- truncated conic section tip 11 are typically on opposite ends of --  
Line 60, should read -- selected point or axis 101. In operation, as seen in FIG. 2, the --

Column 3,

Line 49, should read -- may be located on opposite ends of the locking release --  
Lines 62-63, should read -- mechanism arm 310 may include a first locking release mechanism arm end portion 311 and a second locking --

Column 4,

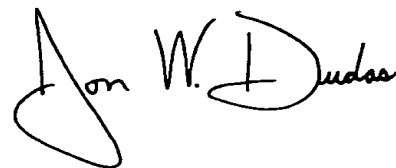
Line 18, should read -- spring 415. The plug lock locking mechanism arm 405 may --  
Line 26, should read -- nism base 410 communicates with the plug lock locking --  
Line 33, should read -- disposed within the gain 406. As seen in FIG. 1 in the --

Column 5,

Line 20, should read -- 320 equals the tensile strength of the plug locking mecha- --

Signed and Sealed this

Twenty-first Day of December, 2004

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large loop for the "J" and a cursive "Dudas".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*